

LUCAS MICHAEL BOEHM

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POSTGRADUATE TRAINING

Medical College of Wisconsin Affiliated Hospitals Resident Physician, Department of Plastic Surgery	Milwaukee, WI 07.2016 – 06.2022
Aesthetic Surgery Fellow – CaloAesthetics	Louisville, KY 07.2022 - 06.2023

EDUCATION

Medical College of Wisconsin – Milwaukee, WI Doctor of Medicine	2012 - 2016
University of Wisconsin – Madison, WI Doctor of Pharmacy <i>Cumulative GPA: 3.7</i>	2008 - 2012
University of Wisconsin – Madison, WI Preparatory Curriculum <i>Cumulative GPA: 3.5</i>	2006 – 2008

LICENSING EXAMINATIONS

USMLE Step 3 – 249	11.2017
USMLE Step 2 Clinical Skills – Passed	12.2015
USMLE Step 2 Clinical Knowledge – 268	12.2015
USMLE Step 1 – 259	06.2014

LICENSURE AND CERTIFICATIONS

State of Wisconsin – Medical License	11.2017 - Present
State of Kentucky - Medical License	06.2022 - Present
Basic Life Support / ACLS	2008 - Present

PLASTIC SURGERY INSERVICE EXAMINATIONS

PGY VI – 84 (99 th percentile)	03.2022
PGY V – 77 (90 th percentile)	03.2021
PGY IV – 79 (90 th percentile)	03.2020
PGY III – 73 (89 th percentile)	03.2019
PGY II – 73 (90 th percentile)	03.2018
PGY I - 63 (93 rd percentile)	03.2017

RESEARCH EXPERIENCE

Department of Plastic Surgery - Medical College of Wisconsin	2014 – Present
<ul style="list-style-type: none">• Longitudinal Analysis of Midface Skeletal Change<ul style="list-style-type: none">○ Primary Investigator: Aaron Morgan, MD• Longitudinal Analysis of Midface Volume Changes over 11 Years<ul style="list-style-type: none">○ Primary Investigator: Patrick Hettinger, MD• Outcomes in Prepectoral versus Subpectoral Breast Reconstruction<ul style="list-style-type: none">○ Primary Investigator: Erin Doren, MD• Abdominal Fat Distribution and DIEP Flaps<ul style="list-style-type: none">○ Primary Investigator: Erin Doren, MD• Free Olecranon Bone Flap	

- Primary Investigator: Hani Matloub, MD
- Perforator Anatomy of the FCU Muscle Flap
 - Primary Investigator: Hani Matloub, MD

Department of Surgical Oncology - Medical College of Wisconsin

2012 – 2014

- Hepatic Artery Therapies for Unresectable Intrahepatic Cholangiocarcinoma
 - Primary Investigator: Clark Gamblin, MD

PEER-REVIEWED PUBLICATIONS

Boehm L, Morgan A, Hettinger P, Matloub H. Facial Aging: A quantitative analysis of midface volume changes over 11 years. *Plast Reconstr Surg*. 2021;147:319-327.

Boehm L, Hettinger P, LoGiudice J, Doren E. Increasing abdominal wall thickness predicts complications in abdominally-based breast reconstruction: A review of 106 consecutive patients. *J Plast Reconstr Aesthet Surg*. 2020;73:1277-1284.

Yang K, **Boehm L**, Rivedal D, Yang JG, Matloub H. Vascularized olecranon bone graft: An anatomical study and novel technique. *J Hand Surg Am*. 2020;45:157e1-157e6.

Yang K, Rivedal D, **Boehm L**, Yang JG, Sanger J, Matloub H. Distally based pedicled flexor carpi ulnaris muscle flap: An anatomical study and clinical application. *Hand (NY)*. 2019;14(1):121-126.

Boehm LM, Jayakrishnan TT, Miura JT, Zacharias AJ, Johnston FM, Turaga KK, Gamblin TC. Comparative effectiveness of hepatic artery-based therapies for unresectable intrahepatic cholangiocarcinoma. *J Surg Onc*. 2015;111(2): 213-220.

Mattila M, **Boehm L**, Burke S, Kashyap A, Holschbach L, Miller T, Vardeny O. Nonprescription medication use in patients with heart failure: assessment methods, utilization patterns, and discrepancies with medical records. *J Card Fail*. 2013;19(12):811-815.

PRESENTATIONS

Boehm L, Morgan A, Hettinger P, Matloub H. Facial Aging: A quantitative analysis of midface volume changes over 11 years.

- Presented at American Association of Plastic Surgeons (AAPS) Annual Meeting, May 2021
- Accepted for presentation at Midwestern Association for Plastic Surgeons Meeting (MAPS), June 2021
- Awarded 2nd place among resident poster presentations

Boehm L, LoGiudice J, Doren E. Increasing abdominal wall thickness predicts DIEP flap complications

- Presented at Midwestern Association for Plastic Surgeons Annual Meeting (MAPS), May 2018

Boehm L, Jayakrishnan T, Miura J, Johnston F, Tsai S, Gamblin TC. A systematic review and meta-analysis of hepatic artery-based therapies for unresectable intrahepatic cholangiocarcinoma.

- Presented at the Americas Hepato-Pancreato-Biliary Association Annual Meeting (AHPBA), February 2014

AWARDS

AAPS – 2nd Place Resident Poster Presentation	2021
MCW Department of Plastic Surgery Best Clinical Research Award	2018, 2019
MCW Department of Plastic Surgery Top 10% (Nationally) Inservice Exam Award	2018, 2020, 2022
MCW Department of Plastic Surgery Top Score Mock Oral Boards Exam	2022

OTHER PUBLICATIONS

Contributing Author – Review of Plastic Surgery (Author Donald Buck, MD)

04.2015

Chapter 8: *Breast Anatomy, Embryology, and Congenital Defects*

PROFESSIONAL SOCIETY MEMBERSHIPS

American Society of Plastic Surgeons
Associate Member ASAPS
Wisconsin Society of Plastic Surgeons

07.2016 - Present
07.2023 - Present
03.2017 - Present